

FSG 415BR ALFALFA

- Aphanomyces Race 2 resistance
- Branch root type
- Adapted to variable soil conditions
- Stands up to wheel traffic pressure
- High yield and quality potential
- Excellent winterhardiness and persistence

FSG 415BR alfalfa with Aphanomyces Race 2 resistance excels on both poor and well drained soils, plus resists heaving and mechanical injury due to its branch root structure. A superior disease and insect resistance package, including high resistance to the major alfalfa nematode species, ensures wide adaptability from the Northeast to the Intermountain West. With high yield and forage quality potential, especially under less than ideal soil conditions, FSG 415BR gives you the flexibility to optimize your management decisions.

DISEASE / INSECT / NEMATODE RATINGS

Bacterial Wilt	Highly Resistant (HR)	5*
Fusarium Wilt	Highly Resistant (HR)	5*
Verticillium Wilt	Highly Resistant (HR)	5*
Anthraco-nose-Race 1	Highly Resistant (HR)	5*
Phytophthora Root Rot	Highly Resistant (HR)	5*
Aphanomyces-Race 1	Highly Resistant (HR)	5*
Aphanomyces-Race 2	Resistant (R)	4*
Wisconsin Disease Index	30 out of 30	
Stem Nematode	Highly Resistant (HR)	
N. Root Knot Nematode	Highly Resistant (HR)	
S. Root Knot Nematode	Resistant (R)	

◆ Characteristics

Fall Dormancy	4.0
Winter Survival	2.0 (Very Good)
Recovery After Cutting	Very Fast
Root Type	Branch

